

**IN THE CLAIMS:**

Claims 1-8 (Cancelled).

9. (New) A plant pot comprising:

a sidewall;

a bottom wall attached to said sidewall, said bottom wall having a drainage through-hole;

and

a partition wall extending upwards from an inner surface of said bottom wall, said partition wall being shaped and arranged to form a water storage portion for holding water between an outer surface of said partition wall and an inner surface of said sidewall, and to form a drainage bowl portion having said drainage through-hole at a bottom thereof.

10. (New) The plant pot of claim 9, wherein said partition wall has a circular configuration and surrounds said drainage through-hole.

11. (New) The plant pot of claim 9, wherein said partition wall integrally extends from said bottom wall such that said bottom wall and said partition wall have a one-piece construction.

12. (New) The plant pot of claim 9, wherein said drainage through-hole is located at a center of said bottom wall, said partition wall being formed around said central drainage through-hole so as to form a central drainage bowl portion.

13. (New) The plant pot of claim 12, wherein said water storage portion is formed around an entire periphery of said partition wall.

14. (New) The plant pot of claim 12, wherein said sidewall has grooves formed in an end thereof closest to said bottom wall, said grooves communicating with said drainage through-hole to allow drainage and ventilation along an outer surface of said bottom wall via said sidewall.

15. (New) The plant pot of claim 9, wherein said sidewall has a tapered shape having a small-diameter end at said bottom wall.

16. (New) The plant pot of claim 15, wherein said bottom wall has a groove formed in an outer surface thereof so as to be located opposite said partition wall.

17. (New) The plant pot of claim 16, wherein said partition wall has a circular configuration, and said groove has a circular configuration corresponding to said partition wall.

18. (New) The plant pot of claim 9, wherein said bottom wall has a convex shape, said drainage through-hole being located at an apex of said convex bottom wall.

19. (New) The plant pot of claim 18, wherein said sidewall has grooves formed in an end thereof closest to said bottom wall, said grooves communicating with said drainage through-hole to allow drainage and ventilation along an outer surface of said bottom wall via said sidewall.

20. (New) The plant pot of claim 9, wherein said sidewall has grooves formed in an end thereof closest to said bottom wall, said grooves communicating with said drainage through-hole to allow drainage and ventilation along an outer surface of said bottom wall via said sidewall.